Department of Sociology, University of British Columbia - Vancouver Campus Advice from the Field: Creating Open Video Resources Through Student Led Expert Interviews

Silvia Bartolic, Ph.D.

## **Project Goals**

### For the Community:

To create **Open Educational Resource videos** on topics related to relationship science. These include:

- 1. Empirical discoveries and theoretical advancements;
- 2. Practical application of this empirical/theoretical work; and
- 3. Career advice to students interested in the field.

Our goal was to make expert knowledge accessible beyond the university community.

For students:

To foster **community engagement** through expert interviews; and

To practice **research**, **interpersonal** and curriculum development skills.

### Why Create OER in this Way?

Research shows that student **community** engagement promotes positive graduate attributes, such as self-reliance, and people skills (Mason O'Connor at al., 2011).

Additionally, collaborative educational designs improve students' success as workers and **citizens** post-graduation (Mason O'Connor at al., 2011).

Specifically, students as partners in curriculum development has been shown to **increase** student motivation and engagement and positively shift student identity to that of a professional (Mercer-Mapstone et al., 2017).



## **Project Team**

Faculty:



Silvia Bartolic



Kathy Greaves



Anna Dawczyk



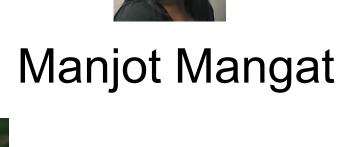
**Oral Robinson** 

**Undergraduate Research Assistants:** 





Samantha Bockhold





Kirsten Wesselow

# **Our Method**



**Project Initiation**: The team reached out to relationship specialists, inviting them to participate.



Structured Assignment: Students actively conducted interviews with the experts in Family Studies and Sociology courses.



Video Creation: Creative Commons resources were used for video production, ensuring copyright compliance.



**Expert Feedback**: Finalized videos were shared with experts for feedback and approval, ensuring accuracy and credibility.



Website Development: A website platform is being developed to host OER videos for academic and community use in curriculum and program development





### **Expert Participants**



# **Topic Areas**

 Relationship Science Fundamentals and Insights Marital Satisfaction and Intimate Bliss Trauma and Cultural Awareness in Traumatology Attachment Styles and Conflict-Solving in Relationships Loneliness, Empathy, and Technologically Mediated Communication Career Insights and Application of **Relationship Science** Dating and Modern Romance Trends • Family Studies and Caregiving Across Cultures Individual and Societal Challenges in Relationships Future Trends in Family and Relationship Science Gender and Sexual Identities Addressing Pressing Family Matters

Bada Olusegun, S. (2015). Constructivism learning theory: A paradigm for teaching and learning. IOSR Journal of Research & Method in Education , 5(6), 66–70. https://doi.org/10.9790/7388-05616670

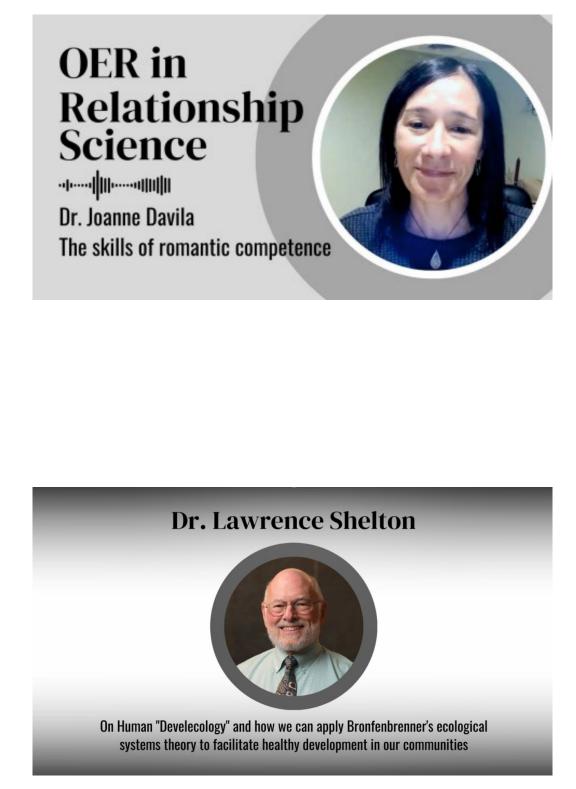
Mason O'Connor, K., Lynch, K., & Owen, D. (2011). Student-community engagement and the development of graduate attributes. *Education* + *Training*, *53*(2/3), 100–115. https://doi.org/10.1108/00400911111115654

Mercer-Mapstone, L., Dvorakova, S. L., Matthews, K. E., Abbot, S., Cheng, B., Felten, P., Knorr, K., Marquis, E., Shammas, R., & Swaim, K. (2017). A systematic literature review of students as partners in Higher Education. International Journal for Students as Partners, 1(1), 15-37. https://doi.org/10.15173/ijsap.v1i1.3119

Thomas, P.A., Liu, H., & Umberson, D. (2017). Family relationships and well-being. *Innovation in Aging*, 1(3), 1-11. https://doi.org/10.1093/geroni/igx025

Umberson, D., & Karas Montez, J. (2010). Social relationships and health: A flashpoint for health policy. Journal of Health and Social Behavior, 51 (1\_suppl), S54-S66. https://doi.org/10.1177/002214651038501

We gratefully acknowledge the financial support for this project provided by UBC Vancouver students via the Teaching and Learning Enhancement Fund



### Resources

### Acknowledgement